

FIG. 1

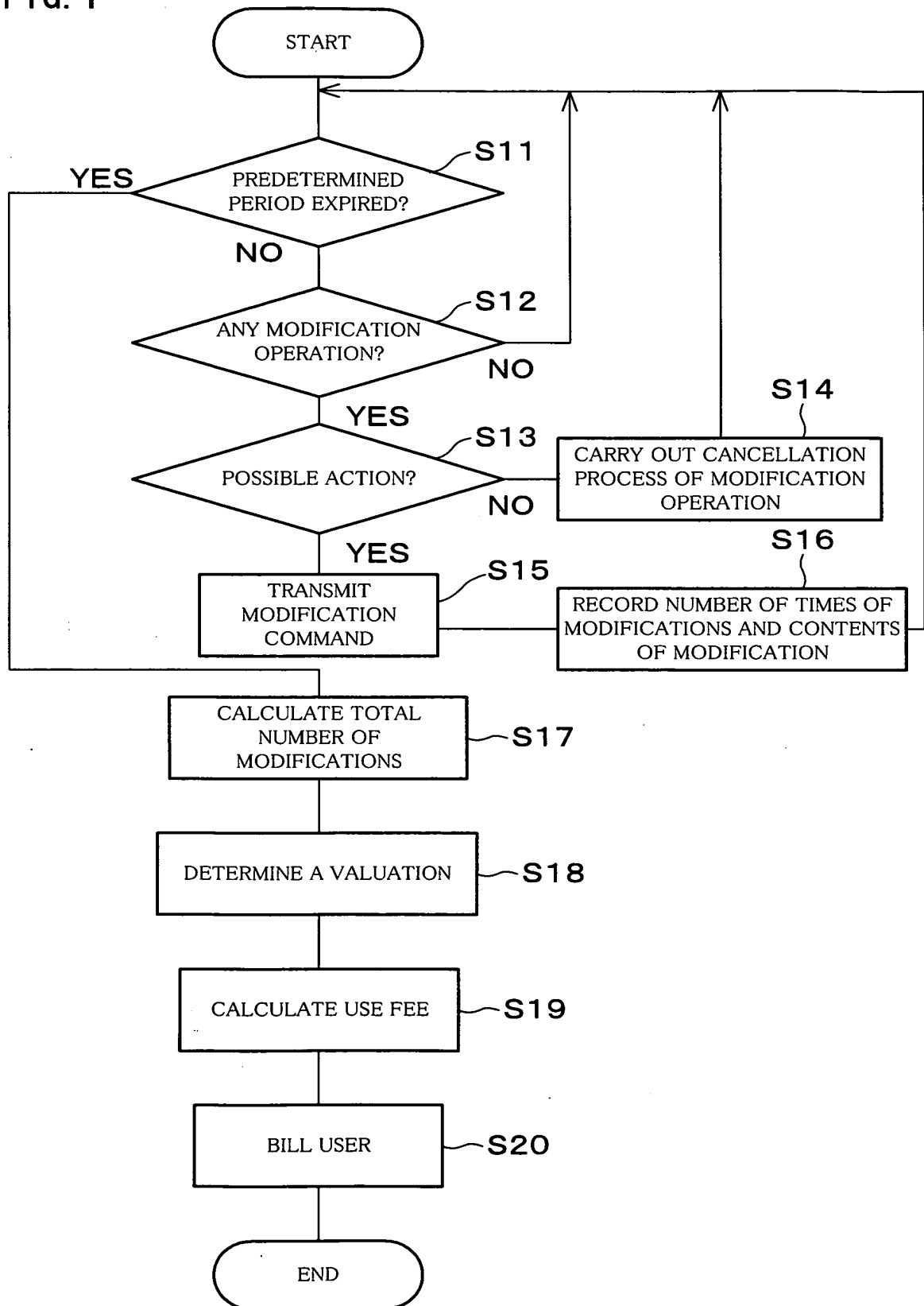
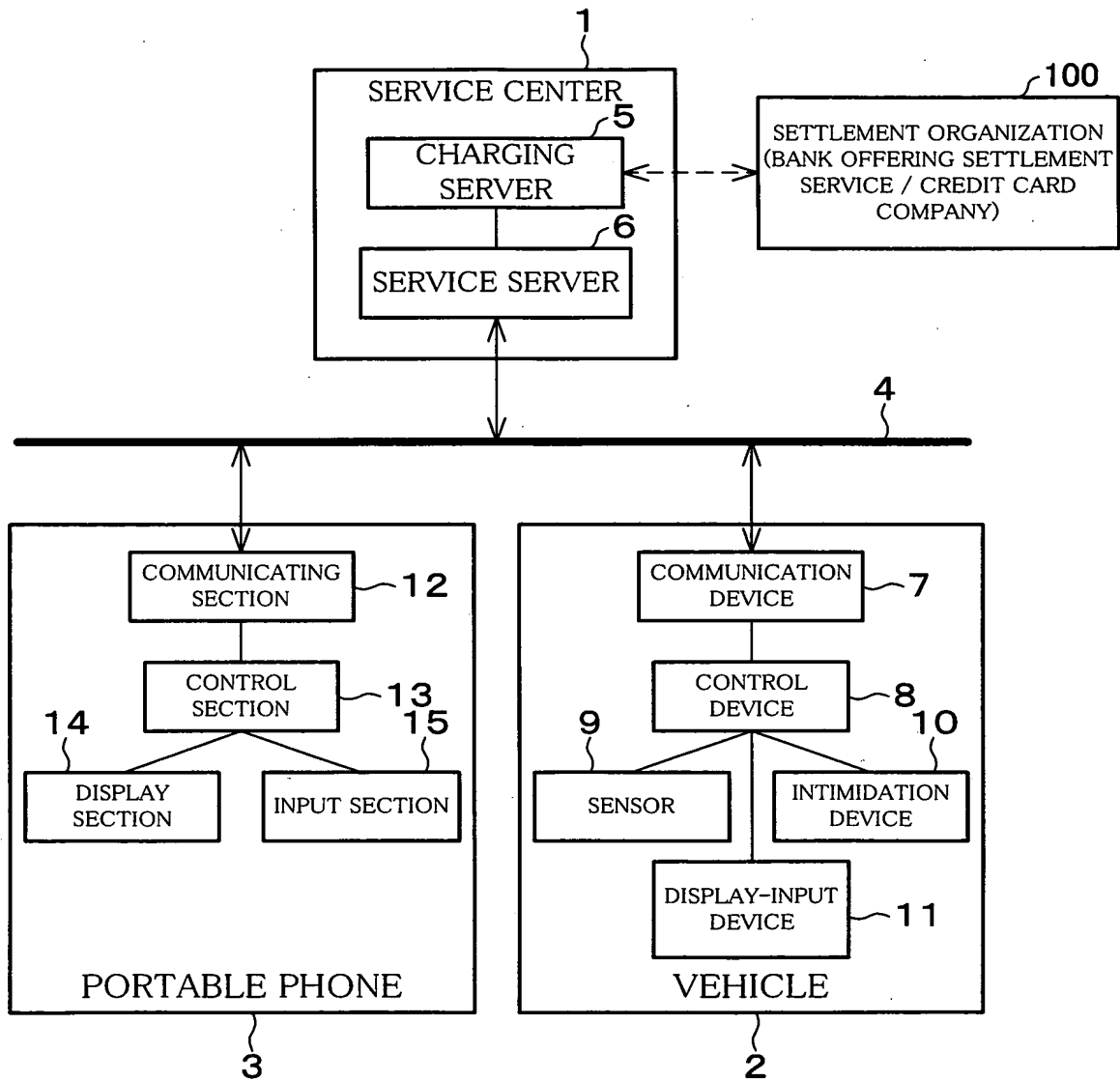


FIG. 2



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FIG. 3

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	INTIMIDATION ACTION						REPORTING ACTION			
	1 BEEPING OF HORN	2 FLASHING OF HAZARD LIGHT	3 FLASHING OF HEADLIGHT	4 SOUND OUTPUT FROM IN-VEHICLE SPEAKER	5 LOCKING OF BRAKE	6 STOP OF ENGINE	1 REPORTING BY E-MAIL	2 REPORTING BY PHONE-CALL	3 CALLING OUT OF A SECURITY GUARD	4 REPORTING TO THE SERVICE CENTER
1. DETECTION OF ABNORMAL SITUATION IN IMAGE CAPTURED BY CCD CAMERA				<input type="radio"/>			<input type="radio"/>			<input type="radio"/>
2. DETECTION OF ABNORMAL SOUND BY MICROPHONE				<input type="radio"/>			<input type="radio"/>			<input type="radio"/>
3. DETECTION OF VARIATION IN PRESSURE BY WIND PRESSURE SENSOR		<input type="radio"/>	<input type="radio"/>	<input type="radio"/>			<input type="radio"/>			
4. DETECTION OF ABNORMAL SITUATION IN BATTERY VOLTAGE		<input type="radio"/>	<input type="radio"/>				<input type="radio"/>			
5. DETECTION OF ABNORMAL SITUATION IN SPEED-PULSE	<input type="radio"/>				<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
6. DETECTION OF ABNORMAL SITUATION BY ACCELERATION SENSOR	<input type="radio"/>				<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>		
7. DETECTION OF DOOR OPENING/CLOSING	<input type="radio"/>						<input type="radio"/>			

FIG. 4

MODE: NORMAL

TRIGGER: DETECTION OF DOOR OPENING/CLOSING

↓ CURRENT COUNTERMEASURE

- ☐ BEEPING OF HORN
- ☒ FLASHING OF HAZARD LIGHT
- ☒ FLASHING OF HEADLIGHT
- ☒ SOUND OUTPUT FROM SPEAKER
- ☒ LOCKING OF BRAKE
- ☒ STOP OF ENGINE

※CLICK ITEM FOR MODIFICATION

FIG. 5

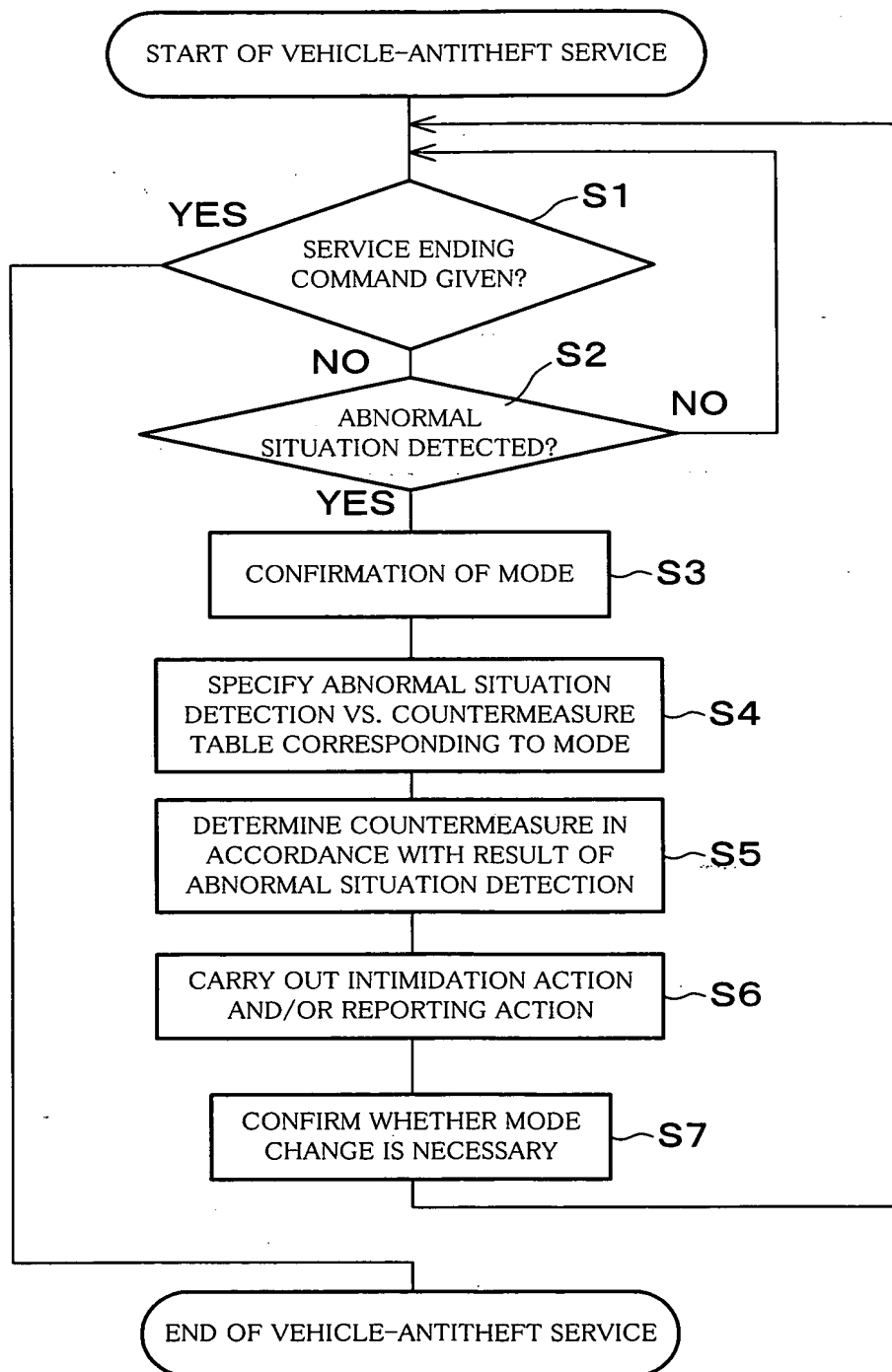
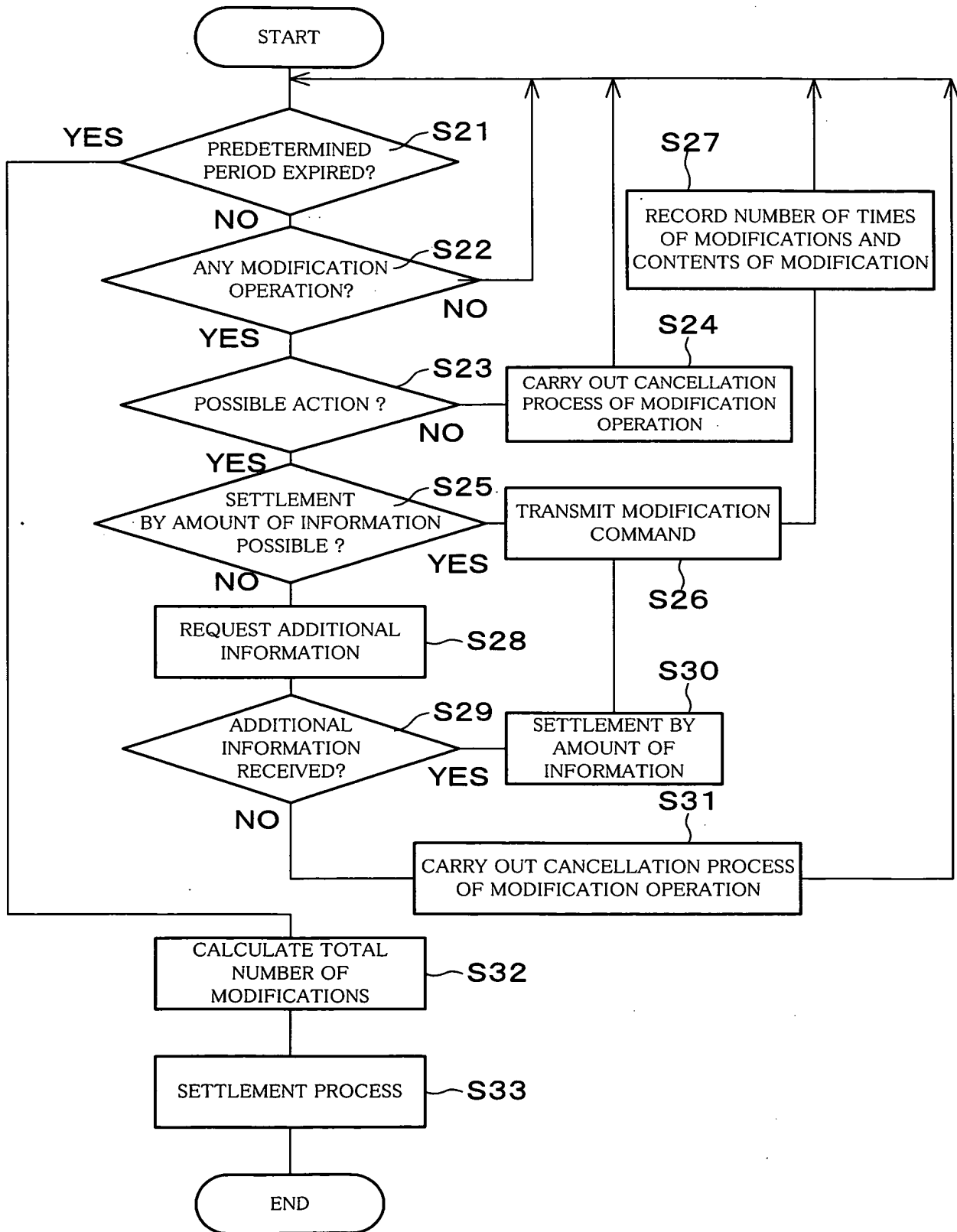


FIG. 6



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FIG. 7

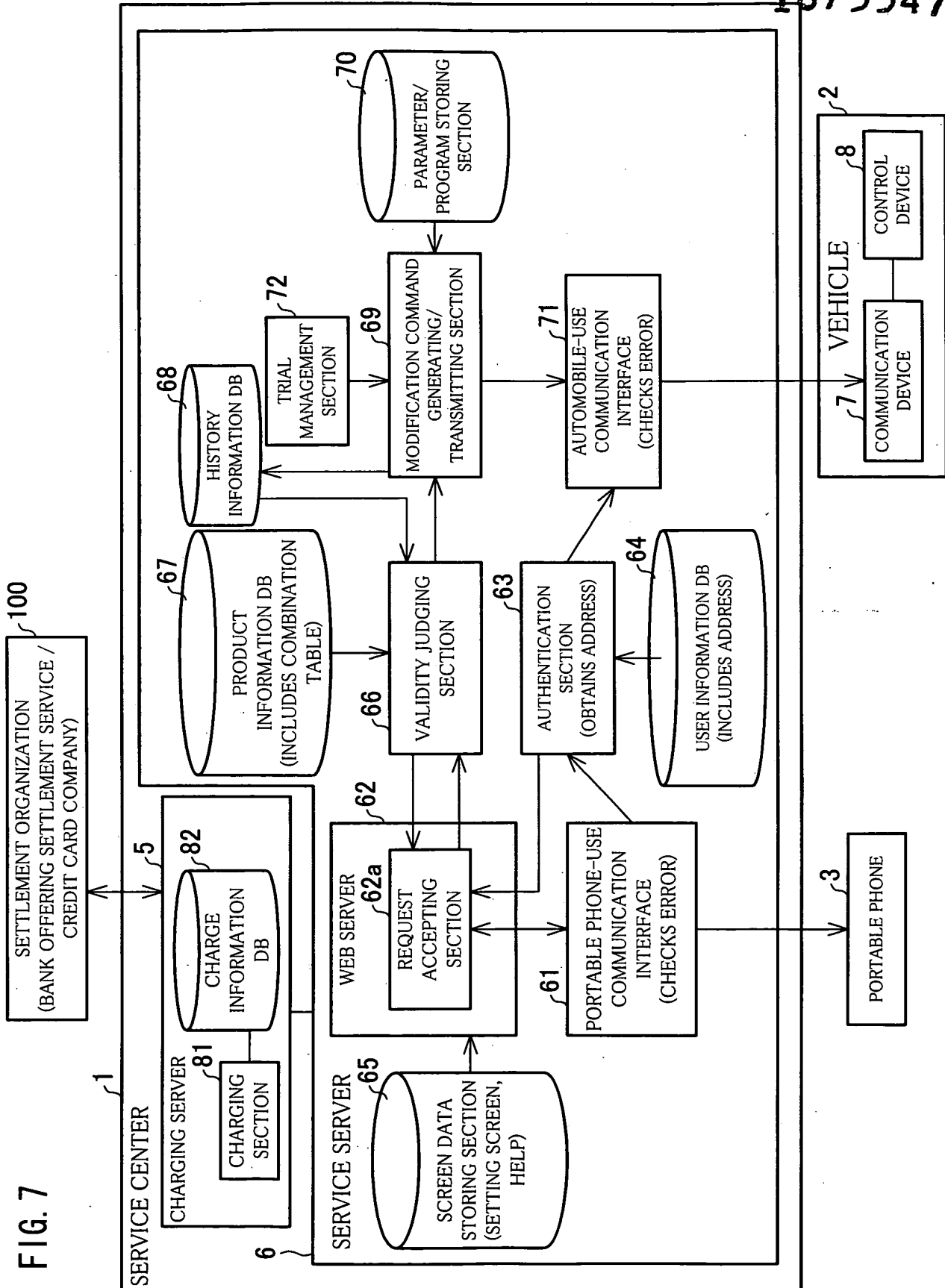


FIG. 8

	1 MONITORING OF IMAGE BY CCD CAMERA	2 DETECTION OF ABNORMAL SOUND BY MICROPHONE	3 DETECTION OF VARIATION IN PRESSURE BY WIND PRESSURE SENSOR	4 DETECTION OF VOLTAGE VARIATION IN BATTERY VOLTAGE	5 DETECTION IN SPEED-PULSE	6 DETECTION BY ACCELERATION SENSOR	7 DETECTION OF DOOR OPENING/CLOSING SIGNAL
1. MONITORING OF IMAGE BY CCD CAMERA	—	○	○	○	○	○	○
2. DETECTION OF ABNORMAL SOUND BY MICROPHONE	—	—	×	○	○	○	○
3. DETECTION OF VARIATION IN PRESSURE BY WIND PRESSURE SENSOR	—	—	—	○	○	○	×
4. DETECTION OF VOLTAGE VARIATION IN BATTERY VOLTAGE	—	—	—	—	○	○	○
5. DETECTION IN SPEED-PULSE	—	—	—	—	—	△	○
6. DETECTION BY ACCELERATION SENSOR	—	—	—	—	—	—	○
7. DETECTION OF DOOR OPENING/CLOSING SIGNAL	—	—	—	—	—	—	—

○: POSSIBLE

△: POSSIBLE BUT NOT RECOMMENDED

×: IMPOSSIBLE

FIG. 9

DAY	TIME	WORK	CONTENTS	REMARKS
2002/04/02	15:43:02	ADDITION	STARTING OF SERVICE	
2002/04/18	13:05:55	ADDITION	INTIMIDATING HORN	
2002/05/10	10:10:02	ADDITION	OPTIONAL LED-1	TRIAL START
2002/06/10	10:10:02	CANCEL	OPTIONAL LED-1	TRIAL END
2002/06/12	09:50:24	ADDITION	OPTIONAL LED-1	

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FIG. 10

[illegible]

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FIG. 11

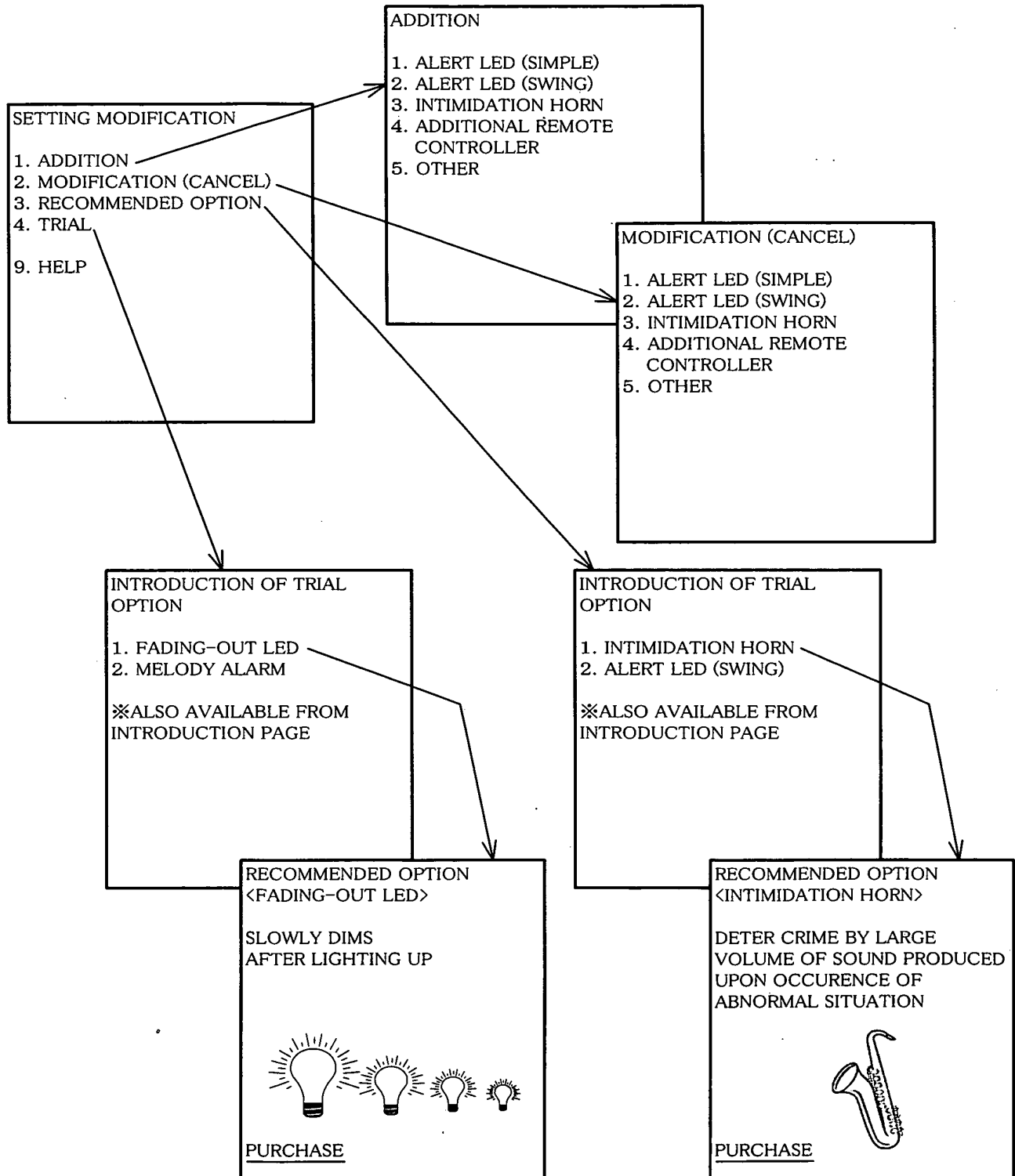
OPTION/PART ADDITION

⇒DIRECT INPUT OF PRODUCT ID

⇒SELECTION FROM LIST

1. ALERT LED (SIMPLE)
2. ALERT LED (SWING)
3. INTIMIDATION HORN
4. ADDITIONAL REMOTE CONTROLLER
5. OTHER

FIG. 12



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FIG. 13

CONFIRMATION OF CURRENT OPTION
SETTING

- 1. INTIMIDATION HORN CANCEL
- 2. FADING-OUT LED CANCEL

⇒ RESTORE PREVIOUS SETTING

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FIG. 14

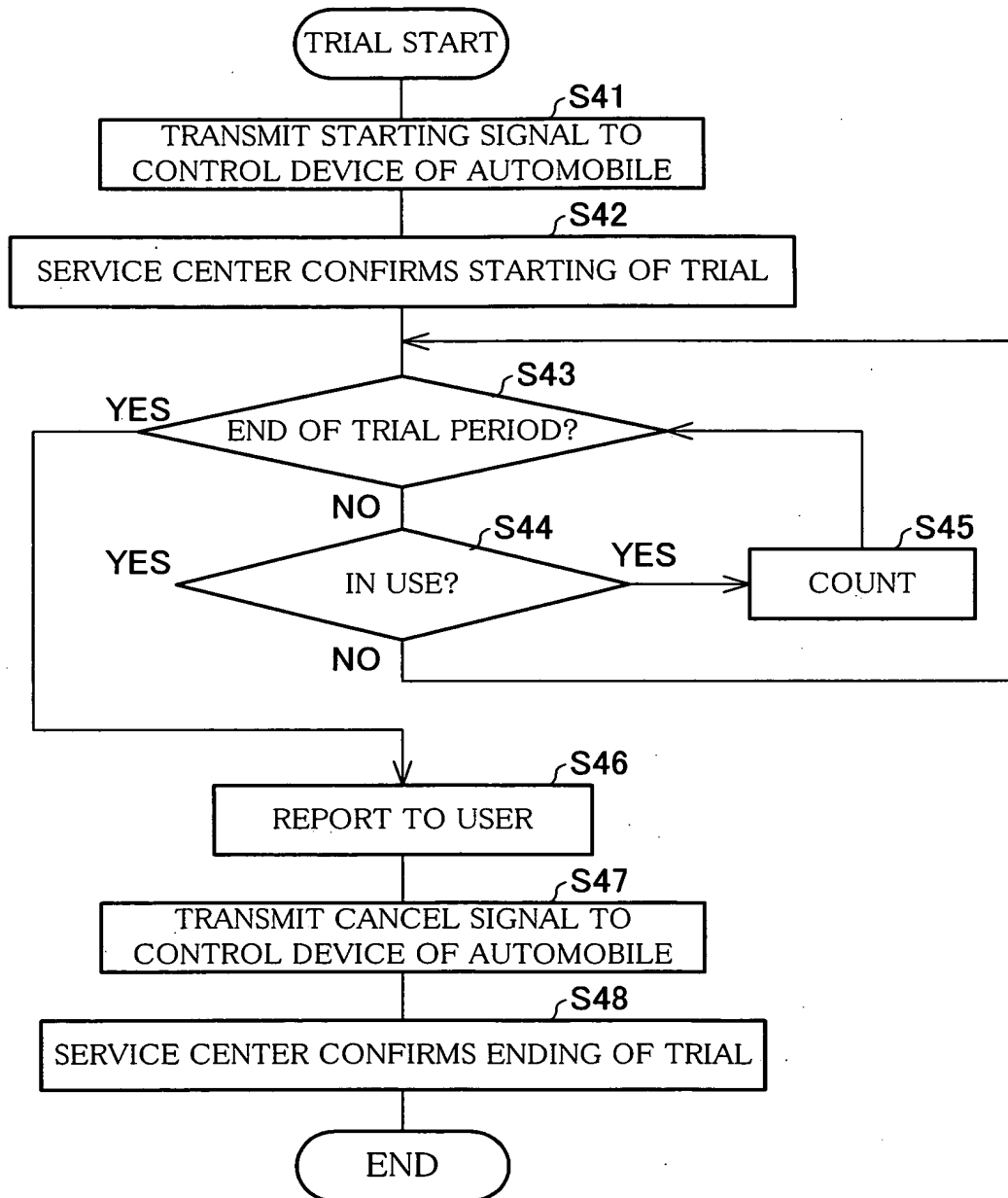


FIG. 15

